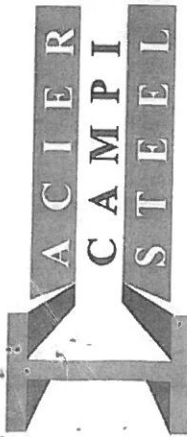


Page 1 of 1

All amounts are calculated in domestic currency.

All Vendors PO ID PO32606 Receipt Dates from 6/8/2016 to 6/8/2016
All Item ID/GL/WOs All Rec. Employees All Currencies

Total Received Quantity:	478,0000
Total Qty to Inspect (PO U/M):	0,0000
Total Reject Quantity:	0,0000
Total Receipt Value:	\$1,676.95
Total Balance Due Quantity:	0,0000



1993
DEPUIS - SINCE

Merci! • Thank you!

935, boul. du Hâvre
Valleyfield, Québec
J6S 5L1

Valleyfield

Tél.: 450 377-4248
Fax: 450 377-5696

Montréal
Tél.: 514 336-4248
Fax: 514 336-4246
Ontario
Tél.: 1 800 667-4248
Fax: 1 866 456-4242

DISTRIBUTEUR D'ACIER ET DE MÉTAUX SPÉCIALISÉS
STEEL AND SPECIALTY METALS DISTRIBUTOR

www.aciercampi.com

VENDU À / SOLD TO :

613-632-5200 613-632-1053

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY,
ONTARIO
K6A 1K7

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY,
ONTARIO
K6A 1K7

EQUIP: LIFT

EXPÉDIEZ À / SHIP TO :

VOTRE N° DE COMMANDE / YOUR PO. N°	PO32606	VEND./SALES M.	V	CODE CLIENT / CUST. CODE	DAER	EXPÉDIER PAR / SHIP VIA	12345	TERMES / TERMS	NET 30 JOURS	TERR.	2R	PAGE N°	001
------------------------------------	---------	----------------	---	--------------------------	------	-------------------------	-------	----------------	--------------	-------	----	---------	-----

CODE DE PRODUIT PRODUCT CODE	COMMANDE ORDERED	EXPÉDIE SHIPPED	DESCRIPTION	POIDS WEIGHT	PRIX PRICE	PAR PER	* MONTANT AMOUNT
CAL34	10		6061-T6 AL-CARRÉ 3/4 1 X 10' DC HEAT: 380180	6.62			
RAL58	20		AL-ROND 5/8 6061-T6 1 X 20' HEAT: 66092	7.40			
Z PM	1		METTRE COIN ET CARTON				
FEC4818G	3		SKID CHARGE (MEDIUM) 4' X 8' C.R. SHEET 18J 48 X 96 3 X 4' X 8' HEAT: 864303	0.00 192.00			
PSS4816G	5		S.S. 304 2B 16 JA 48 X 96 5 X 4' X 8' HEAT: X2Y0	420.00			
PSS4818G	3		S.S. 304 2B 18 JA 48 X 96 3 X 4' X 8'	204.00			

* Unités de mesure : CLB Cent (100) livres Hundred pounds		CPI	UN	Unité Unit	PI	Pieds Feet	PC	Pied carré Square foot
CONDITIONS :		LES MATÉRIAUX LIVRÉS ET FACTURÉS SONT SOUS LA PROPRIÉTÉ DE JACIER CAMP I INC. JUSQU'À PARAITREMENT COMPLET ENCAISSÉ. • LES RISQUES DE Perte DU BIEN SONT À LA CHARGE DE L'ACHETEUR. • LA GARANTIE DE QUALITÉ DU MATÉRIEL EST LA MÊME QUE CELLE DU FABRICANT. • L'ACHETEUR S'ENGAGE À RESPECTER LES CONDITIONS SUIVANTES : NET 30 JOURS DE LA DATE DE FACTURATION. • L'ACHETEUR S'ENGAGE À PAYER DANS LES 30 JOURS ENTRAÎNÉS DES FRAIS DE 2% PAR MOIS (24% PAR ANNEE) OÙ IL A ACCEPTÉ DE PAYER. • TOUT DÉFAUT DÉCLARÉ EN L'INTERIEUR DE LA DOCUMENTATION EN VERTU DU PRÉSENT CONTRAT ENTRAÎNE LA DÉCHÉANCE DU TERME ET PERMET AU VENDEUR, À SON CHOIX, DE RÉCLAMER LE PRIX DE VENTE OU DE REPRENDRE LE BIEN VENDU. • TOUTE RÉCLAMATION DOIT ÊTRE FAITE DANS LES CINQ JOURS SUIVANT LA PRÉSENTATION DU DOCUMENT. • TOUTE MARCHANDISE ENDOMMAGÉE, ALTÉRÉE OU COUPÉE NE PEUT ÊTRE REPRISE. • AUCUN RETOUR DE MARCHANDISE NE SERA ACCEPTÉ SANS NOTRE AUTORISATION. • TOUTE MARCHANDISE RETOURNÉE EST SULETTE À DES FRAIS DE MANUTENTION DE 25%.						
PREPARE PAR/PRÉPARÉ BY		VÉRIFIÉ PAR / VERIFIED BY		LIVRÉ PAR / DELIVERED BY		HEURE / TIME		
N° ENR. TPS / GST REG. N° 822 435 970 RT 0001 •		N° ENR. TVQ / QST REG. N° 122 127 8280 TO 0001		SIGNATURE DU CLIENT / CUSTOMER'S SIGNATURE		DATE		
SOUSS-TOTAL SUB TOTAL		T.P.S. G.S.T.		T.V.Q. / T.V.H. G.S.T. / H.S.T.		TOTAL		

MILL TEST

CAL-34

BILL TO	CERT CODE:	DIE NUMBER	DATE OF SHIPMENT	EXTRUDEX ORDER NO.	MANIFEST NO.
SHIP TO	1	S 2566	Jun/18/2015	181469 - 4	329947
SO DESCRIPTION	CUSTOMER PO 92891	ALLOY 6061	SALESMAN HOUSE ACCOUNTS	MADE IN CANADA	
.750" SQ BAR	CUSTOMER PART NUMBER DT02566	TEMPER T6	PART DESCRIPTION .750" SQ BAR	CERTIFICATION MILL TEST ASTM B221-13	

Mechanical Properties

Lot	Alloy	Test Date	Ultimate Tensile Strength (KSI)	Yield Strength (KSI)	Percent Elongation	Hardness Rockwell E	Conductivity	DAS
A.12	6061	Jun/16/2015	42.50	36.30	14.70	88.9, 89.1, 89.4		48
								9-89
								16/26/10

Chemical Composition

Cast Number	Si	Fe	Cu	Mn	Mg	Cr	Ni	Zn	Al	Other
A.12 300180	0.62	0.17	0.2	0.03	0.87	0.07	0	0.01	0	0
										0.02

We certify that the following extrusions have been quality inspected/tested and conforms to required dimensional and temper specifications.

David Natale

David Natale
Quality Control Manager

Test de dureté Rockwell Rockwell Hardness Test

LES ACIERS TRANSDEC (1997) LEE.

4054 BOUL. LE COMBUSTIER, #201

LAVAL, QC

H715R2

commande / order # : 6031289

bon de commande / Purchase order # : QU-45468

de matrice / Die # : MS 9907

Description : 5/8" DIA ROD

Alliage & trempage / Alloy & temper : 6061 T6

Longueur / Length : 6097 mm

de contrôle / Control # : 65547-1

48
9-89

de coulée / Cast # : 66092

16/06/10

Dureté Rockwell E /
Rockwell E hardness : 93 HRE

Min. requis /
Min. required : 88 HRE

Max. permis /
Max. permitted : 100 HRE

Composition chimique typique / Typical chemical composition :

	Si	Fe	Cu	Mn	Mg	Cr	Zn	P
6063	0.20-0.60	0.35 Max	0.10 Max	0.10 Max	0.45-0.90	0.10 Max	0.10 Max	0.10 Max
6005	0.60-0.90	0.35 Max	0.10 Max	0.10 Max	0.40-0.60	0.10 Max	0.10 Max	0.10 Max
6005A	0.66-0.74	0.14-0.28	0.08-0.16	0.18-0.26	0.46-0.54	0.03 Max	0.05 Max	0.05 Max
6061	0.40-0.80	0.70 Max	0.15-0.40	0.15 Max	0.80-1.20	0.04-0.35	0.25 Max	0.15 Max
6351	0.7-1.3	0.5 Max	0.10 Max	0.40-0.80	0.40-0.80	--	0.20 Max	0.20 Max

Nous certifions que le matériel fourni rencontre les exigences chimiques telles qu'annoncées par la norme ASTM B-221-14 excepté pour la section 8.2 (nombre de spécimen).

We hereby certify that the material supplied meets the chemical properties as published by the ASTM B-221-14 except for section 8.2 (number of specimen).

Sincèrement vôtre,

date : 2016-05-12

Yours truly,

Gilles Pelletier
Technicien de la qualité
Quality technician

REQU LE 14 JUL. 2015



ESSAR STEEL ALGOMA INC., 105 West Street, Sault Ste. Marie, Ontario, Canada P6A 7B4

65214-3
REC-4818G

ACIER CAMPI INC. P.O. - 65214/288/303/311 S.O. - 355105

ESSAR Steel Algoma 6/19/2015 6:15:33 AM PAGE 1/001 Fax Server

SO No. Item & Date: 8032924 000020 2015/06/19		Shipment No. & Date: 1000156568 2015/06/19											
Sold to Customer Name and Address:		TC No., Date & Time: ESA-247454 2015/05/19 - 06:00:06											
		Customer PO NO./Item: 767456/2											
		BOL NO.: FB034973											
		Cust Part No.: TRANSCARE LOGISTIC CORP. - 802											
		Carrier:											
Customer Specification: CR STEEL SHEET Galvalume / CS ASTM A1008 US TY B (2013) Batch Annealed Top Semi Critical Surface Improved Shapco Picked Light Quad Light Matte Finish Edge Sealant Required Gauge type MIN. 0.0144													
DAS 48 16/06/10 9-89													
Supplementary Instructions: Test Cert 1305-792-1617													
Imp TIR: Chemical Analysis													
ESSAR STEEL ALGOMA INC. CERTIFIES THAT THE MATERIAL HEREIN DESCRIBED WAS MADE AND TESTED IN ACCORDANCE WITH THE RULES OF THE SPECIFICATIONS OWNED BY THE COMPANY'S STANDARD REPEATING PROCESSES. THIS MATERIAL IS NOT TO BE REPRODUCED EXCEPT IN FULL WITH THE APPROVAL OF ESSAR STEEL ALGOMA INC. IF YOU RECEIVE THIS DOCUMENT AND ARE NOT THE INTENDED RECEIVER PLEASE CALL (705) 945-4005 FOR INSTRUCTIONS ON METHOD OF DISPOSAL OF DOCUMENT. THIS TEST REPORT HAS BEEN GENERATED BY A COMPUTERIZED SYSTEM AND IS VALID WITHOUT A PHYSICAL SIGNATURE.													
ALL TESTS PERFORMED AT ENVIRONMENTAL CHAMBERS AVAILABLE AT WWW.ESSARSTEELALGOMA.COM													
ALL TESTS PERFORMED AT ENVIRONMENTAL CHAMBERS AVAILABLE AT WWW.ESSARSTEELALGOMA.COM													
HEATS INDICATED WITH (+) FINE GRAINED													
HEATS INDICATED WITH (-) MACHINING PURPOSE													
Dimensions (L x W x T) 0.0440" x 48.000"		Batch No. AY4365 Heat No. MS 17854323-55 Quantity 144.70 LR Pcs 1											
CHEMICAL PROPERTIES													
Heat No. (wt%)	C	Mn	P	S	Cr	Ni	Mo	Al	Nb	V	B	Ti	N
8643A3	0.04	0.24	0.003	0.005	0.020	0.02	0.00	0.050	0.000	0.000	0.0000	0.001	0.0005

KASHIF REHMAN
MANAGER METALLURGICAL SERVICES

"WARNING" THIS TEST REPORT AND VALUES REPORTED HEREIN INDICATE ONLY THAT THE PARTICULAR STEEL, FOR WHICH THE CERTIFICATE IS ISSUED, MEETS THE MINIMUM SPECIFIED YIELD STRENGTH AND TENSILE STRENGTH AND PHYSICAL PROPERTIES OF SUCH STEEL ARE IN CONFORMANCE WITH THE REQUIREMENTS OF THE SPECIFICATION INDICATED. THE INDICATED OR VALUES REPORTED HEREIN CAN NOT BE USED TO QUALIFY THE STEEL FOR ANY APPLICATION OTHER THAN THE ONE INDICATED AND CAN NOT BE RELIED UPON FOR ANY PURPOSE. IN ORDER TO DESIGN OR CALCULATE AS REFERENCE TO THE ACTUAL DIMENSIONS OF SUCH STEEL.



740 Imperial Road North

Certificate: 124650 2 Mail To:

Customer: 007035 51

METALLURGICAL TEST REPORT

North American Stainless Canada Inc.
740 Imperial Road North
Guelph, ON N1K1Z3
Canada

Ship To:

Date: 12/17/2015 Page: 1

Steel: 304

Finish: 2B

Your Order: 773837

NAS Order: PN 0059522 06

Corrosion: ASTM A262/14 A; 180Bend-OK

PRODUCT DESCRIPTION:

STAINLESS STEEL COIL, C.R. ANNEALED & PICKLED; UNS 30400
ASTM A240/15a, A480/14b, A666/15, ASME SA240/13, SA480/13, SA666/13
CHEM ONLY ON FOLLOWING ASTM: A276/13, A479/13a, A484/13a, A312/13
CHEM ONLY ON FOLLOWING ASME: SA312/13, SA479/13
UNS 5513J XMRK; MIL-S-5059D AMEND3 (X CROWN MEAS)
NACE MR0175/ISO 15156-3:2009 A, MR0103/07; QOS766D-A X MAG PERM
MIN. SOLUTION ANNEAL TEMP 1900F, WATER QUENCHED

REMARKS:

Mat'l is Free of Mercury Contamination. No weld repairs.
EN 10204:2004 3.1; ROHS 1 & 2 Compliant
Material is Free of Radioactive Contamination
Steel Making Process: EAF, AOD, & Cont. Casting
Product Mfg. by a Quality Mgt. Sys. in Conf. w/ISO 9001
*Melted & Manufactured in the USA; Mat'l is DfARS Compliant
*Melted & Manufactured in the USA; Mat'l is DfARS Compliant

Product Id	Coil #	Skid #	Thickness	Width	Weight	Length	Mark	Pieces	Commodity Code
02X2V0 A	02X2V0 A		.0575	48.0000	14,780	COIL		1	1 74264052

CHEMICAL ANALYSIS

CH(Country of Melt) ES(Spain) US(United States) ZA(South Africa) JP(Japan) Lab Accreditation Bureau, ISO/IEC 17025, Certificate# L2323

Chemical Analysis per ASTM A751/08

HEAT	CM	C %	CR %	CU %	MN %	MO %	N %	NI %	P %	S %
X2V0	US	.0467	18.2215	.5080	1.6665	.3775	.0715	8.0055	.0300	.0124
		SI %								
		.2655								

MECHANICAL PROPERTIES

Product Id#	Coil #	1 d	UTS	20C	.2% YS	20C ELONG	% Hard	Tail	Grain
02X2V0 A	02X2V0 A	F T	99.40	KSI	51.35	%-2"	46.48	89.00	86.50
									12.00

NAS hereby certifies that the analysis on this certification is correct. Based upon the results and the accuracy of the test methods used, the material meets the specifications stated. These results relate only to the items tested and this report cannot be reproduced, except in its entirety, without the written approval of NAS.

Technical
Dept. Mgr.

ASBraw

ASRJEET BHAVE

12/17/2015



RECUE LE 27 JAN 2015

METALLURGICAL TEST REPORT

740 Imperial Road North

Certificate: 974686 4 Mail To: ---

Customer: 007035 016

Ship To:

Date: 8/07/2014 Page: 1

Steel: 304/304L

Finish: 2B

Corrosion: ASTM A262/02aE; 180Bend-OK

Your Order: 754268

NAS Order: DS 0006026 09

PRODUCT DESCRIPTION:

STAINLESS STEEL COIL, C.R. ANNEALED & PICKLED. UNS 30400/30403
ASTM A240/13C.A480/13.A666/10/ASME SA240/13.SA480/13.SA666/13
CHEM ONLY ON FOLLOWING ASTM: A276/13, A479/13a, A484/13a, A312/13
CHEM ONLY ON FOLLOWING ASME: SA312/13, SA479/13
AMS 5511H/5513J XMRK; MIL-5059D AMD3 (X CRN MEAS); MIL-4043B
NACE MR0175/ISO 15156-3:2003 A, MR0103/07:QOS766D-A X MRG PERM
NIN. SOLUTION ANNEAL TEMP 1900F, WATER QUENCHED

REMARKS:

Mat'l is Free of Mercury Contamination. No weld repairs.
EN 10204:2004 3.1; ROHS 1 & 2 Compliant
Material is Free of Radioactive Contamination
NAS Steel Making Process: EAF, AOD, & Cont. Casting
Product Mfg. by a Quality Mgt. Sys. in Conf. w/ISO 9001
*Melted & Manufactured in the USA; Mat'l is DEARs Compliant

Product Id	Coil #	Skid #	Thickness	Width	Weight	Length	Mark	Pieces	Commodity Code
04N3P7 D	04N3P7 D		.0460	48.0000	9.950	COIL		3	1 74372202

CHEMICAL ANALYSIS

HEAT	CM	C %	CR %	CU %	MN %	MO %	N %	NI %	P %	S %
N3P7	US	.0213	18.1390	.3700	1.7385	.2980	.0764	8.0485	.0325	.0010
										</

MECHANICAL PROPERTIES

Product Id#	Coil #	1 d	UTS	20C	.2% YS	20C ELONG	% Hard	Hard	Tail
04N3P7 D	04N3P7 D	F T	97.55	49.49	50.34	87.00	91.50		

NAS hereby certifies that the analysis on this certification is correct. Based upon the results and the accuracy of the test methods used, the material meets the specifications stated. These results relate only to the items tested and this report cannot be reproduced, except in its entirety, without the written approval of NAS.

Technical
Dept. Mgr.

ABHIJEET BHAVE

8/08/2014

P55-4800 6830



METALLURGICAL TEST REPORT

North American Stainless Canada Inc.
740 Imperial Road North
Guelph, ON N1K 1Z3
Canada

740 Imperial Road North

Certificate: 137294 1 Mail To:

Customer: 007035 510

Ship To:

Date: 1/29/2016 Page: 1

Steel: 304

Finish: 2B

Corrosion: ASTM A262/14 A, 180 Bend-OK

NAS Order: PN 0058044 18

Your Order: 772009

PRODUCT DESCRIPTION:

STAINLESS STEEL COIL, C.R. ANNEALED & PICKLED; UNS 30400
ASTM A240/15a, A480/14b, A666/15/ASME SA240/13, SA480/13, SA666/13
CHEM ONLY ON FOLLOWING ASTM: A276/13, A479/13a, A484/13a, A312/13
CHEM ONLY ON FOLLOWING ASME: SA312/13, SA479/13
AMS 5513J XHRK; MIL-S-5059D AMEND3 (X CROWN MEAS)
NACE MR0175/ISO 15156-3:2009 A, MR0103/07, Q08766D-A X MAG PERM
MIN. SOLUTION ANNEAL TEMP 1900Z, WATER QUENCHED

REMARKS:

Mat'l is Free of Mercury Contamination. No weld repairs.
EN 10204:2004 3.1; RoHS 1 & 2 Compliant
Material is Free of Radioactive Contamination
Steel Making Process: EAF, AOD, & Cont. Casting
Product Mfg. by a Quality Mgt. Sys. in Conf. w/ISO 9001
*Melted & Manufactured in the USA; Mat'l is DFARS Compliant
*Melted & Manufactured in the USA; Mat'l is DFARS Compliant

NAS 48 9-89

16/06/10

Product Id	Coil #	Skid #	Thickness	Width	Weight	Length	Mark	Pieces	Commodity Code
04W9V0 D	04W9V0 D		.0345	48.0000	10.280	COIL		5	1 74257403

CHEMICAL ANALYSIS CM(Country of Melt) ES(Spain) US(United States) ZA(South Africa) JP(Japan) Lab Accreditation Bureau, ISO/IEC 17025, Certificate# L2323
Chemical Analysis per ASTM A751/08

HEAT	CM	C %	CR %	CU %	MO %	NI %	NT %	P %	S %
W9V0	US	.0506	18.3400	.4920	1.6410	.4300	.0570	8.0120	.0320 .0010
		SI %							

MECHANICAL PROPERTIES

Product Id#	Coil #	UTS	20C	20C	20C	ELONG	%	Hard	RB	Tail
04W9V0 D	04W9V0 D	FT	99.80	49.97	53.16	86.50	87.00			

NAS hereby certifies that the analysis on this certification is correct. Based upon the results and the accuracy of the test methods used, the material meets the specifications stated. These results relate only to the items tested and this report cannot be reproduced, except in its entirety, without the written approval of NAS.

Technical
Dept. Mgr.

KRIS LARK

1/29/2015

67970 PAL 48186061

MILL TEST QUALITY CONTROL CERTIFICATE

ALNAN ALUMINIUM INC.

No.55 TingHong Road Wanning, Guangxi, 530031, China

10

CUSTOMER	ADDRESS	PRODUCT TYPE	DATE
EMPIRE RESOURCES, INC.	2115 LINWOOD AVENUE, 2ND FLOOR, FORT LEE NJ 07024, USA	Aluminum Alloys Sheet	February 6, 2010

UNIQUE Lot Number	HEAT Number	Dimension (mm)	Dimension (inch)	Alt Thick (mm)	Alt Thick (inch)	Weight MT	Alloy Temper	Al	Cu	Mg	Si	Fe	Mn	Zn	Ti	Cr	Elong (%)	UTS ksi	Yield ksi	
Standard	Standard	0.150-0.178	0.006-0.007				T6	remainder	0.15-0.30	0.2-1.2	0.10-0.30	0.7max	0.15max	0.25max	0.15max	0.01-0.35	4min	40min	35min	
Standard	Standard	0.203-0.229	0.008-0.009				T6	remainder	0.15-0.30	0.2-1.2	0.10-0.30	0.7max	0.15max	0.25max	0.15max	0.01-0.35	6min	40min	35min	
Standard	Standard	0.254-0.280	0.010-0.020				T6	remainder	0.15-0.30	0.2-1.2	0.10-0.30	0.7max	0.15max	0.25max	0.15max	0.01-0.35	8min	42min	35min	
Standard	Standard	0.531-0.575	0.021-0.240				T6	remainder	0.15-0.40	0.2-1.2	0.10-0.30	0.7max	0.15max	0.25max	0.15max	0.01-0.35	10min	42min	35min	
20160200001	0151024	3.175*1219.2*2438.4	0.125*0.076.0	3.000	0.121	1.610	0061	T6	remainder	0.23	1.05	0.63	0.21	0.13	0.07	0.02	0.24	15.5	45.0	39.2
20160200002	0151021	3.175*1219.2*2438.4	0.125*0.076.0	3.000	0.121	1.610	0061	T6	remainder	0.23	1.05	0.63	0.21	0.13	0.07	0.02	0.24	15.5	45.0	39.2
20160200003	0151024	3.175*1219.2*2438.4	0.125*0.076.0	3.000	0.121	1.486	0061	T6	remainder	0.23	1.05	0.63	0.21	0.13	0.07	0.02	0.24	15.5	45.0	39.2

ORIGIN OF GOODS AS ALNAN ALUMINIUM INC.

ACTUAL MILL CHEMICAL AND MECHANICAL PROPERTY TEST REPORTS IN MATERIAL NOMENCLATURE REQUIRED PER SMO

MATERIAL CONFORMS FOR ALLOY 6061 T6, AS PER AMS CDA 25041, AMS 4027, ASTM B215-10 SE-205 AND ALUMINUM ASSOCIATION STANDARDS-2009 IN ALL ASPECTS.

COUNTRY OF MOLT AND MANUFACTURE: CHINA

Issued by QA51

DAS

48

9-89

16/06/10

Reviewed by QA10

广西南铝加工有限公司
ALNAN ALUMINIUM INC.
Car An

1/1

MATERIAL RECEIPT INSPECTION FORM

MATERIAL M304S16GA
DATE 11/10/10

PO / BATCH NO P032606 / 134982

MATERIAL CERT REC'D yes
QUANTITY RECEIVED 5 x 4x8
QUANTITY INSPECTED 5 x 4x8
QUANTITY REJECTED 0

THICKNESS ORDERED .063
THICKNESS RECEIVED .058
SHEET SIZE ORDERED 4x8
SHEET SIZE RECEIVED 4x8

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
CORRECT FINISH	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
CORROSION	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
CORRECT GRAIN DIRECTION	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	ASTM A240
CORRECT THICKNESS	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	.058
PHOTO REQUIRED	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	304
CORRECT REF # TO LINK CERT	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	Heat # X240
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	M304S16GA
CORRECT M# ON THE MATERIAL	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	M134982
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
DOES THIS REQUIRE AN EXTRUSION REPORT	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK RECORD RESULTS BELOW					
TYPE OF MATERIAL	HRC	HRB	DUR A	DUR D	
SIZE OF TEST SAMPLE					
HARDNESS / DUROMETER READING					

testers located in the Quality Office

DAS
48
9-89

DAS

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY <u>9-89</u>	SIGNED OFF BY _____
DATE <u>11/10/10</u>	DATE _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL M304S18G-A
DATE 16/06/10

PO / BATCH NO P032606 / M134982

MATERIAL CERT REC'D yes
QUANTITY RECEIVED 3x 4x8
QUANTITY INSPECTED 3x 4x8
QUANTITY REJECTED 0

THICKNESS ORDERED .050
THICKNESS RECEIVED .046
SHEET SIZE ORDERED 4x8
SHEET SIZE RECEIVED 4x8

DESCRIPTION	NCR (Check Y/N)	COMMENTS
SURFACE DAMAGE	Y <input checked="" type="radio"/> N	
CORRECT FINISH	<input checked="" type="radio"/> Y N	
CORROSION	Y <input checked="" type="radio"/> N	
CORRECT GRAIN DIRECTION	<input checked="" type="radio"/> Y N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y N	304
CORRECT THICKNESS	<input checked="" type="radio"/> Y N	.046
PHOTO REQUIRED	Y <input checked="" type="radio"/> N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y N	ASTM A240
CORRECT REF # TO LINK CERT	<input checked="" type="radio"/> Y N	Heat # N3P7
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="radio"/> Y N	M304S18G-A
CORRECT M# ON THE MATERIAL	<input checked="" type="radio"/> Y N	M134982
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y <input checked="" type="radio"/> N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y <input checked="" type="radio"/> N	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK
RECORD RESULTS BELOW

	HRC	HRB	DUR A	DUR D
TYPE OF MATERIAL				
SIZE OF TEST SAMPLE				
HARDNESS / DUROMETER READING				

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)	
INSPECTED BY <u>DAS 48</u>	<u>9-89</u>	SIGNED OFF BY _____	
DATE <u>16/06/10</u>		DATE _____	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL M304S20GA
 DATE 11/10/10

PO / BATCH NO PO 32606/134982

MATERIAL CERT REC'D yes
 QUANTITY RECEIVED 2x 4x8
 QUANTITY INSPECTED 2x 4x8
 QUANTITY REJECTED 0

THICKNESS ORDERED .040
 THICKNESS RECEIVED .035
 SHEET SIZE ORDERED 4x8
 SHEET SIZE RECEIVED 4x8

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	<input checked="" type="radio"/> N	
CORRECT FINISH	<input checked="" type="radio"/> Y	N	
CORROSION	Y	<input checked="" type="radio"/> N	
CORRECT GRAIN DIRECTION	<input checked="" type="radio"/> Y	N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y	N	304
CORRECT THICKNESS	<input checked="" type="radio"/> Y	N	.035
PHOTO REQUIRED	Y	<input checked="" type="radio"/> N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y	N	ASTM A240
CORRECT REF # TO LINK CERT	<input checked="" type="radio"/> Y	N	Heat # W9U0
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="radio"/> Y	N	M304S20GA
CORRECT M# ON THE MATERIAL	<input checked="" type="radio"/> Y	N	M304 134982
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	<input checked="" type="radio"/> N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	<input checked="" type="radio"/> N	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK RECORD RESULTS BELOW					
TYPE OF MATERIAL	HRC	HRB	DUR A	DUR D	
SIZE OF TEST SAMPLE					
HARDNESS / DUROMETER READING					

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)	
INSPECTED BY 48 9-89	DAS 9 9-89	SIGNED OFF BY _____ DATE _____	
DATE <u>11/10/10</u>			

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL 6061T6S.125
DATE 16/06/10

PO BATCH NO PO 32606/M134982

MATERIAL CERT REQ'D yes
QUANTITY RECEIVED 1x 4x8
QUANTITY INSPECTED 1x 4x8
QUANTITY REJECTED 0

THICKNESS ORDERED .125
THICKNESS RECEIVED .124
SHEET SIZE ORDERED 4x8
SHEET SIZE RECEIVED 4x8

DESCRIPTION	NCR (Check Y/N)	COMMENTS
SURFACE DAMAGE	Y <input checked="" type="radio"/> N	
CORRECT FINISH	<input checked="" type="radio"/> Y N	
CORROSION	Y <input checked="" type="radio"/> N	
CORRECT GRAIN DIRECTION	<input checked="" type="radio"/> Y N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y N	6061 T6
CORRECT THICKNESS	<input checked="" type="radio"/> Y N	.124
PHOTO REQUIRED	Y <input checked="" type="radio"/> N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y <input checked="" type="radio"/> N	AMS 4029 (As per Attach drawing)
CORRECT REF # TO LINK CERT	<input checked="" type="radio"/> Y N	Heat # 6151024
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="radio"/> Y N	6061T6S.125
CORRECT M# ON THE MATERIAL	<input checked="" type="radio"/> Y N	M134982
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y <input checked="" type="radio"/> N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y <input checked="" type="radio"/> N	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK
RECORD RESULTS BELOW

	HRC	HRB	DUR A	DUR D
TYPE OF MATERIAL				
SIZE OF TEST SAMPLE				
HARDNESS / DUROMETER READING				

testers located in the Quality Office

QC 18 INSPECTION

ENGINEERING SIGNOFF (if required)

INSPECTED BY DAS 48
DATE 9-89 16/06/10

SIGNED OFF BY _____
DATE _____

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MATERIAL RECEIPT INSPECTION FORM

MATERIAL M1010S18GA
DATE 16/06/10

PO / BATCH NO: P032606 / 134982

MATERIAL CERT REC'D: yes
QUANTITY RECEIVED: 3 x 4x8
QUANTITY INSPECTED: 3 x 4x8
QUANTITY REJECTED: 0

THICKNESS ORDERED: .048
THICKNESS RECEIVED: .045
SHEET SIZE ORDERED: 4x8
SHEET SIZE RECEIVED: 4x8

DESCRIPTION	NCR (Check Y/N)	COMMENTS
SURFACE DAMAGE	Y <input checked="" type="radio"/> N	
CORRECT FINISH	<input checked="" type="radio"/> Y N	
CORROSION	Y <input checked="" type="radio"/> N	
CORRECT GRAIN DIRECTION	<input checked="" type="radio"/> Y N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y N	
CORRECT THICKNESS	<input checked="" type="radio"/> Y N	<u>.045</u>
PHOTO REQUIRED	Y <input checked="" type="radio"/> N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y N	<u>ASTM A1008</u>
CORRECT REF # TO LINK CERT	<input checked="" type="radio"/> Y N	<u>Heat # 8643A3</u>
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="radio"/> Y N	<u>M1010S18GA</u>
CORRECT M# ON THE MATERIAL	<input checked="" type="radio"/> Y N	<u>M134982</u>
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y <input checked="" type="radio"/> N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y <input checked="" type="radio"/> N	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK. RECORD RESULTS BELOW				
TYPE OF MATERIAL	HRC	HRB	DUR A	DUR D
SIZE OF TEST SAMPLE				
HARDNESS / DUROMETER READING				

testers located in the Quality Office

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>DAS 48</u> / <u>9-89</u> DATE: <u>16/06/10</u>	SIGNED OFF BY: _____ DATE: _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL 6061 T6 B0.750X00.750

PO / BATCH NO PO 32606

DATE 16/06/10

MATERIAL CERT REQ'D yes
 QUANTITY RECEIVED 10'
 QUANTITY INSPECTED 10'
 QUANTITY REJECTED 0

THICKNESS ORDERED .750 x .750
 THICKNESS RECEIVED .754 x .751
 SHEET SIZE ORDERED 0
 SHEET SIZE RECEIVED 0

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
CORRECT FINISH	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
CORROSION	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
CORRECT GRAIN DIRECTION	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	6061 T6
CORRECT THICKNESS	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	.754 x .751
PHOTO REQUIRED	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	ASTM B221
CORRECT REF # TO LINK CERT	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	Heat # 3B0180
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	6061 T6 B0.750X00.750
CORRECT M# ON THE MATERIAL	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	M134982
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	
DOES THIS REQUIRE AN EXTRUSION REPORT	<input checked="" type="radio"/> Y	<input checked="" type="radio"/> N	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK
 RECORD RESULTS BELOW

	HRC	HRB	DUR A	DUR D
TYPE OF MATERIAL				
SIZE OF TEST SAMPLE				
HARDNESS / DUROMETER READING				

testers located in the Quality Office

QC 18 INSPECTION

ENGINEERING SIGNOFF (if required)

INSPECTED BY

48

DAS

SIGNED OFF BY

DATE

9-89

9

DATE

16/06/10

9-89

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL 6061 T6 RO.625
DATE 16/06/10

PO / BATCH NO PO 32606

MATERIAL CERT REC'D yes
QUANTITY RECEIVED 20
QUANTITY INSPECTED 20
QUANTITY REJECTED 0

THICKNESS ORDERED .625
THICKNESS RECEIVED .624
SHEET SIZE ORDERED 0
SHEET SIZE RECEIVED 0

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	<input checked="" type="radio"/> N	
CORRECT FINISH	<input checked="" type="radio"/> Y	N	
CORROSION	Y	<input checked="" type="radio"/> N	
CORRECT GRAIN DIRECTION	<input checked="" type="radio"/> Y	N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y	N	6061 T6
CORRECT THICKNESS	<input checked="" type="radio"/> Y	N	.624
PHOTO REQUIRED	Y	<input checked="" type="radio"/> N	
CORRECT MATERIAL	<input checked="" type="radio"/> Y	N	ASTM B-221
CORRECT REF # TO LINK CERT	<input checked="" type="radio"/> Y	N	Heat # 26052
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="radio"/> Y	N	6061 T6 RO.625
CORRECT M# ON THE MATERIAL	<input checked="" type="radio"/> Y	N	134982
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	<input checked="" type="radio"/> N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	<input checked="" type="radio"/> N	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK RECORD RESULTS BELOW					
TYPE OF MATERIAL	HRC	HRB	DUR A	DUR D	
SIZE OF TEST SAMPLE					
HARDNESS / DUROMETER READING					

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)	
INSPECTED BY	DAS 48	SIGNED OFF BY	
DATE	9-89 16/06/10	DATE	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO32606

Purchase Order Date 6/6/2016

PO Print Date 6/6/2016

Page Number 1 of 5

Order From :

VC-CAM002

CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

Ship To : DART AEROSPACE LTD
1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

E-MAILED

JUN 06 2016

Contact Name

Vendor Phone 800 667 4248

Ship To Contact

Ship To Phone

Ship Via: Yours ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms Net 30

Currency CAD

FOB FCA - (Free Carrier)

Line Nbr	Reference Vendor Part Number Line Comments Delivery Comments	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
1	M2024T3S.032	2024-T3 .032 sheet	6/9/2016 Yes 6/9/2016		96.00 sf	\$4.58	\$440.00
MATERIAL: 2024-T3 ALUMINUM SHEET AS PER QQ-A-250/4 OR AMS-QQ-A-250/4 OR AMS 4037 OR ASTM B209							
Line Total:							\$440.00
2	M6061T6R0.625	6061-T6 Round Bar .625"	6/9/2016 Yes 6/9/2016		20.00 f	\$1.00	\$19.98
MATERIAL: 6061-T6/T6510/T6511/T62 ALUMINUM ROUND BAR AS PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS 4117/4128/4115/4116 OR QQ-A-200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR ASTM B211 OR ASTM B221							
Line Total:							\$19.98

Note:

6/6/2016



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO32606**

Purchase Order Date 6/6/2016

PO Print Date 6/6/2016

Page Number 2 of 5

Order From :

VC-CAM002

CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

Ship To : DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone 800 667 4248

Ship To Contact

Ship To Phone

Ship Via: Yours ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms Net 30

Currency CAD

FOB FCA - (Free Carrier)

3	M1010S18GA	1010/1025 SHEET .048	6/9/2016	96.00	✓ 3x	\$1.58	\$151.58
			Yes	sf			
			6/9/2016				

MATERIAL: AISI 1010-1025 OR ASTM A36/A366/A1008 OR CSA G40-21, 38W/44W/50W/60W/70W
MINIMUM YIELD TENSILE STRENGTH = 28KSI
MINIMUM ULTIMATE TENSILE STRENGTH = 42 KSI
COLD ROLLED

Line Total: \$151.58

4	M304S16GA	304/316 Sheet .063	6/9/2016	160.00	✓ 5x	\$6.51	\$1,041.39
			Yes	sf			
			6/9/2016				

PURCHASE MATERIAL: AISI 304/316 SS SHEET
ANNEALED
SPECIFICATION: MIL-S-5059
OR AMS 5513 (304)
OR AMS 5524 (316)
OR ASTM A240
OR ASME SA240

Spoke-ke-B

Line Total: \$1,041.39

Note:

6/6/2016



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO32606

Purchase Order Date 6/6/2016

PO Print Date 6/6/2016

Page Number 3 of 5

Order From :

VC-CAM002

CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

Ship To : DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone 800 667 4248

Ship To Contact

Ship To Phone

Ship Via: Yours ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms Net 30

Currency CAD

FOB FCA - (Free Carrier)

5	M304S18GA	✓	304/316 .050 Sheet	6/9/2016	96.00	✓ 3x	\$5.31	\$509.90
				Yes	sf			
				6/9/2016				

PURCHASE MATERIAL: AISI 304/316 SS SHEET
ANNEALED
SPECIFICATION: MIL-S-5059
OR AMS 5513 (304)
OR AMS-5524 (316)
ORASTMA240
OR ASME SA240

Line Total: \$509.90

6	M304S20GA	✓	304/316 .040 Sheet	6/9/2016	64.00	✓ 2x	\$3.80	\$242.99
				Yes	sf			
				6/9/2016				

PURCHASE MATERIAL: AISI 304/316 SS SHEET
ANNEALED
SPECIFICATION: MIL-S-5059
OR AMS 5513 (304)
OR AMS-5524 (316)
ORASTMA240
OR ASME SA240

Sp/6-6-8

Line Total: \$242.99

Note:

6/6/2016



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO32606**

Purchase Order Date 6/6/2016

PO Print Date 6/6/2016

Page Number 4 of 5

Order From :

VC-CAM002

Ship To : DART AEROSPACE LTD

CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone 800 667 4248

Ship To Contact

Ship To Phone

Ship Via: Yours ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms

Net 30

Currency

CAD

FOB

FCA - (Free Carrier)

7	M6061T6S.125	6061-T6 .125 Sheet	6/9/2016 Yes 6/9/2016	32.00 sf	\$6.59	\$210.87
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MATERIAL: 6061-T6/T651/T6510/T6511/T62 ALUMINUM BAR
AS PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS 4117/4128/4115/4116
OR QQ-A-200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR ASTM B211 OR
ASTM B221

Line Total: \$210.87

9	M6061T6B0.750X00.750	6061-T6 Bar .750 x .750	6/9/2016 Yes 6/9/2016	10.00 f	\$2.17	\$21.71
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MATERIAL: 6061-T6/T6510/T6511/T62 ALUMINUM BAR
AS PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS 4117/4128/4115/4116
OR QQ-A-200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR ASTM B211 OR
ASTM B221

Line Total: \$21.71

Note:

6/6/2016



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO32606**

Purchase Order Date 6/6/2016

PO Print Date 6/6/2016

Page Number 5 of 5

Order From :

VC-CAM002

CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

Ship To : DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone 800 667 4248

Ship To Contact

Ship To Phone

Ship Via: Yours ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms Net 30

Currency CAD

FOB FCA – (Free Carrier)

10	71401-45	PROCUREMENT QUALITY CLAUSES	6/9/2016	1.00	\$0.00	\$0.00
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No

6/9/2016

Procurement Quality Clauses

A005 right of entry

A012 chemical and physical test report

A016 personnel qualification

A017 raw material identification (as applicable)

A026 certification of material conformance

A041 quality management system

A042 dart notification by supplier

A043 retention of quality documents

Line Total: \$0.00

PO Total: \$2,638.42

Note: Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Change Nbr: 2

Change Date: 6/6/2016